

Inventor: Error! Reference source not found.
Serial No.: 09/
Attmy Dkt. No. 100302.0031US1

Art Unit: Error! Reference source not found.
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ATTACHED MARKED-UP VERSION OF CHANGES

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE".

REQUEST FOR ALLOWANCE

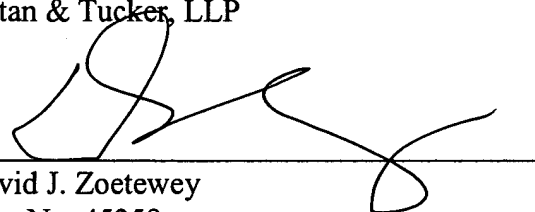
Claims 1-14 are pending in this application. The applicant requests allowance of all pending claims.

Respectfully submitted,

Rutan & Tucker, LLP

Dated: November 13, 2002

By:



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VERSIONS WITH MARKING TO SHOW CHANGES MADE

In the Claims

1. A warning system comprising:
a weather measuring device that measures a current weather condition;
a storage device that stores historical weather data; and
a microprocessor that is programmed to receive the current weather data from the weather measuring device, compare the current weather data to the historical weather data, generate a warning signal if the current weather data varies from the historical weather data by at least a given amount indicative of a measurement malfunction, and send the warning signal to an individual.
2. The warning system of claim 1, wherein the weather measuring device comprises a solar radiation sensor.
3. The warning system of claim 1, wherein the weather measuring device comprises a temperature sensor.
4. The warning system of claim 1, wherein the storage device comprises a non-volatile memory.
5. The warning system of claim 1, wherein the storage device and microprocessor are disposed in an irrigation controller.
6. The warning system of claim 1, wherein the storage device and microprocessor are disposed in a personal computer.
7. The warning system of claim 1, wherein the weather measuring device is local to a site where the microprocessor is located.
8. The warning system of claim 1, wherein the weather measuring device is distal to a site where the microprocessor is located.

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9. The warning system of claim 1, wherein the microprocessor is communicatively coupled to the weather measuring device.
10. The warning system of claim 9, wherein the communicative coupling comprises a wired connection.
11. The warning system of claim 9, wherein the communicative coupling comprises a wireless connection.
12. The warning system of claim 1, wherein the warning signal comprises an audible alarm.
- 13[12]. The warning system of claim 1, wherein the amount comprises a percentage.
- 14[13]. The warning system of claim 1, wherein the amount comprises a number.